

Fig. 1

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(TOP VIEW)

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V _{OD}						DQA8	V _B		50
GND		SCK				DOA7	CMD		GND
		Vcmos	DOA4			DOA5	Voo		
GND		GND	DQA2			DQA3	GND		Voo
00/		۵۵۸	DOAO			DOA1	GNDa		GND
GND		GND	CFM			CTMI	GNDa		Voo
		Voda	CFMN			стм	Voo		
		VREF	RQ6				Voo		
		GND	RQ4			ROS	GND		
		ş	R			RQ3	GND		
GND			ROS			RO1	√		8
GND		S	DOBO			D081	S		S
GND		Ş	DOB2			DOB3			S
		SIOO	DQB4			DOB5	GND		
GND		SIO1	DOB6			DQB7	VcMos		GNO
Voo		SI	S			Bada	Se Se		8
	VDD GND GND VDD GND GND GND GND GND GND GND VDD	GND Vod GND GND GND GND GND GND	GND VDD GND VAEF GND VDD GND GND VDD SIOO SIO1 GND VDD GND GND GND GND GND GND GND	DQA2 DQA0 CFM CFMN RQ6 RQ4 RQ2 RQ0 DQB0 DQB2 DQB4 DQB6 GND Vbb GND Vbb GND Vbb GND Vbb SIO0 SIO1 GND Vbb GND GND GND GND GND GND	DOA2 DOA0 CFM CFMN RQ6 RQ4 RQ2 RQ0 DQB0 DQB2 DQB4 DQB6 GND Vbb GND Vbb GND GND Vbb SIO0 SIO1 GND Vbb GND GND GND GND GND GND	DQA2 DQA0 CFM CFMN RQ6 RQ4 RQ2 RQ0 DQB0 DQB2 DQB4 DQB6 GND VDD GND SIO1 SIO1 GND VDD GND G	DQA3 DQA1 CTMN CTM RQ7 RQ5 RQ3 RQ1 DQB1 DQB3 DQB5 DQB7 L <	GND GNDa GNDa Vdd Vdd GND GND Vdd GND Vdd GND Vdd GND Vdd GND GND Vdd GND Vdd GND Vdd GND Vdd GND Vdd GND Vdd GND GND </td <td>GND GNDa GNDa Vod Vod GND GND Vod GND GND GND Vod GND GND Vod GND Vod GND GND Vod GND GND Vod GND GND GND GND GND GND GND GND GND GND</td>	GND GNDa GNDa Vod Vod GND GND Vod GND GND GND Vod GND GND Vod GND Vod GND GND Vod GND GND Vod GND